Feature	Ask Sage	NIPRGPT
Choose Any Model	150 models	3 models
Personas / Custom GPTs	Yes	No
Prompt templates	Yes	No
Autonaming of Chats	Yes	No
Chat History	Yes	Yes
Share Chat Session	Yes	No
File Attachment w/ Prompt	Yes	No
Speech to text (Directly into your Prompt)	Yes	No
Follow-Up Questions	Yes	No
Easily Copy Responses and entire chat history	Yes	No
Code renderer	Advanced	Basic
Advanced Markdown reader capability	Advanced	Basic
Table Results can be exported via a CSV.	Yes	No
Mermaid Integration - Generation of Sequence Diagrams, Class Diagrams, Flow Charts and much more.	Yes	No
Plotting via Plotly - Bar Charts, Line Graphs, Pie Charts and much more.	Yes	No
Utilizing Python Pandas library to perform data analysis on CSV and Excel files.	Yes	No
Support Multiple Modern Browsers (Chrome, Edge, Firefox)	Yes	Yes
Responsible design Mobile UI	Yes	Yes
Model comparison - Being able to compare models	Yes	No
Prose Canvas - Users are able to work with LLMs to create text-like documents (I.e. Execuitve orders, Blog)	Yes	No
Code Canvas - Users are provided with a IDE code like envrioment where they can work with Ask Sage to write new or improve their code & see the changes in real-time.	Yes	No
Workbook	Yes	No
Text files - Ingestor	Documents: zip, pdf, xlsx, pptx, docx, ppt, csv, cc, sql, cs, hh, c, php, js, py, html, xml, msg, odt, epub, eml, rtf, txt, doc, json, md, tsv, yaml, yml, java, rb, sh, bat, ps1, xsd, wsdl, scala, sbt, go, h, cpp, ipynb, dockerfile, ts, tsx, hpp, rs (50MB max) Images: jpeg, jpg, png (50MB max) Audio: mp3, mp4, mpeg, mpga, m4a, wav, webm (500MB max)	pdf, pptx, csv, xlsx, doc, docx, txt, md
Data ingest once and tap any GenAI/LLM	Yes	Yes
Share datasets securely with one or many users	Yes	Yes
Advanced RAG features and Sentiment analysis	Yes	Limited
Live querying & Secure IL5 Web crawler	Yes	No
Deep search with live and RAG data Combination	Yes	No
Data Explainability Feature/Post Completion Analysis: Hallucination Detection & Rules Enforcement	Yes	No
Image recognition - Supported by various Multimodal Models	Yes	No
Image generation - Supported by Image Generation Models.	Yes	No
Real time Speech	Yes	No
Agentic ATO automation	Yes	No
Acquisition Generative AI automation	Yes	No

Feature		
Content Agents		
Sentiment Analysis		
Split Text		
Summarize Text		
Summarize Website		
Summarize File	Yes	No
Coding Agents		
Comment		
Evaluate		
Get Code from GitHub Page		
Git Repository Analysis		
Search GitHub Repository	Yes	No
Connectors		
Elastic		
Postgres		
SharePoint		
Google Drive	Yes	No
Automation Agents		
Iterative CSV Prompting		
Iterative ZIP Prompting	Yes	No
Text to Speech	Yes	No
POAM automation agent	Yes	No
Ability to create custom plugins	Yes	No
Full REST API for automation & integrations	Yes	No
Python Client	Yes	No
Claude Computer	Yes	No
IDE extensions (Continue.Dev (VS Code, Jet Brains), Cline.AI)	Yes	No
Bring your own LLMs	Yes	No
OpenAI Models	Yes	No
Anthropic Models	Yes	Claude 3.5 Sonnet
Google Models	Yes	Gemini 2.0
Meta Models	Yes	LLAMA
Open source LLMs	150	No
Heavily dependent on OSS stack	No	Yes
Hardened containers with FIPS+STIG and 0 CVEs	Yes	No
FedRAMP high	Yes	No
NSS capable	Yes	No
PII/PHI capable	Yes	No
LBAC granular data enforcement	Yes	No
Sandbox ephemeral secure code execution	Yes	No
Authorizations	DISA IL5 PA with 0 security findings, S and TS certificate to field, FedRAMP High	IL4 R&D ATO from AFRL
SaaS and self hosted options	Yes	No
Edge deployments	Yes	No
Commercially available	Yes	No
Environments available	IL2, IL5, S (ongoing), TS (ongoing)	IL4, SIPR pending
Superadmin tenant control and admin level delegation	Yes	No
FAR/DFARS data training	Yes	No
Simple monthly subscriptions without FTE required	Yes	No
Advanced training content and videos	Yes	No
Administrative backend with token cap assignment and management	Yes	No
Full telemetry and logs	Yes	Yes
Multi-Factor Authentication	Yes	No

CAC/PIV Sign-In		Yes	Yes
Usage		2,500 companies, 15K Goverement Teams in 27+ Agencies, over 100k DoD Users	Government built

Category	Features	Description
User Interface Features	• Choose Any Model (model agnostic; supports over 150 LLMs); • Personas / Custom GPTs; • Prompt templates; • Autonaming of Chats; • Chat History (rename & share sessions); • File Attachment with Prompt; • Speech to Text (directly into prompt); • Follow-Up Questions; • Easily copy responses & entire chat history; • Code renderer; • Advanced Markdown reader; • Table export via CSV; • Responsible design for Mobile UI	A broad set of UI capabilities built into Ask Sage Chat that empower users with flexible interaction, intuitive controls, and cross-device responsiveness.
Creative & Workspace Tools	• Prose Canvas; • Code Canvas; • Workbook	Dedicated canvases and workspaces for creating, editing, and managing both prose and code in a collaborative environment between the user and Ask Sage
Data Management & Ingestion	• Ingestion of various file types for Text (e.g., .txt, .docx, .pdf, .csv, .xlsx, etc.); • Ingestion of Code files (e.g., .py, .js, .sql, .cpp, .ipynb, etc.); • Ingestion of Audio files (.mp3, .wav, .m4a); • Ingestion of Video files (.mp4, .mpeg, .webm); • Data ingest once and tap any GenAI/LLM; • Share datasets securely; • Advanced RAG features, live querying, and deep search with RAG data combination; • Data Explainability (hallucination detection & rules enforcement)	Robust vector database/knowledgebase capabilities enable secure, diverse file ingestion alongside live, advanced querying and explainability—ensuring that data is both accessible and rigorously managed.
Additional Capabilities	• Image recognition (via multimodal models); • Image generation (supported by image generation models); • Real-time Speech	Multimodal features expand Ask Sage's capabilities beyond text data, supporting real-time speech, image analysis, and generation.
- - In a Box – Compliance/Cyber	• FedRAMP, ATO, CMMC framework; • Templates such as: Appendix-A FedRAMP Security Controls (various levels); FedRAMP Checklist; NIST 800-53 Controls; Information Security Policies; Incident Response Plans; Business Continuity Plans; and more	Pre built compliance and cybersecurity templates help organizations meet federal and DoD security standards, providing structured documentation for audits, risk management, and operational continuity.
- - In a Box – Acquisition	• Templates for: Organizational Conflict of Interest (OCI) Mitigation; Past Performance Information; Project Management Plan; Quality Assurance Plan; RFP/RFI responses; Service Level Agreement (SLA); Software Bill of Materials (SBOM); Statement of Work (SOW); and more	A comprehensive toolkit that provides all the necessary documentation templates to manage the acquisition process from proposal to contract execution.
- - In a Box – Anything	• Templates for: Employment Agreement; Non-Disclosure Agreement (NDA); Employee Handbook; Memorandum of Understanding (MOU); Code of Conduct; Performance Improvement Plan (PIP); Business Continuity Plan; Partnership Agreement	Ready to use documentation covering HR, legal, and operational needs that can be easily customized for various organizational purposes.
Plugins & Agents	• Acquisition (e.g., SAM.gov Search, SBIR Proposal Assessment, Write RFP Response); • Content (e.g., Sentiment Analysis, Split Text, Summarize Text/File/Website); • Coding (e.g., Comment, Evaluate, Get Code from GitHub, Git Repository Analysis); • Connector (e.g., Elastic, Postgres); • Automation (e.g., Iterative CSV and ZIP prompting); • Audio (e.g., Text to Speech); • Search (e.g., Ask Sage Datasets); • POAM automation; • Creation of custom plugins	A diverse ecosystem of plugins and agents that extend core functionalities—from content summarization and sentiment analysis to extensive coding support and automation—enabling tailored workflows and integrations.
API & Integrations	• Single API stack to tap any LLM; • Full REST API for automation and integration; • Ask Sage Python Client; • Extensions for IDEs (e.g., Continue.Dev, Cline.AI); • Integration with Claude Computer	Provides robust API and integration tools to connect Ask Sage with a wide range of external systems and applications, streamlining workflow automation and LLM interactivity.
Language Model Flexibility	• Bring your own LLMs; • OpenAI Models; • Anthropic Models; • Google Models; • Meta Models; • Open Source LLMs	Model agnosticism allows users to integrate and have the ability to select from various available language models, ensuring the best model is used for each specific task or workflow.
Security & Code Base	• Heavily dependent on an OSS stack; • Hardened containers with FIPS+STIG and 0 CVEs; • FedRAMP high, NSS capable; • PII/PHI handling capabilities; • LBAC granular data enforcement; • Sandbox ephemeral secure code execution; • DISA IL5 PA with 0 security findings (with S and TS certificate); • SaaS and self hosted options; • Air gapped, Cloud agnostic, Edge	Enterprise grade security features (both on prem and in the cloud) ensure that the code base and infrastructure conform to the highest standards for compliance, data integrity, and protection against vulnerabilities.
Enterprise Readiness	• Superadmin tenant control and admin-level delegation; • FAR/DFARS data training; • Advanced training content and videos; • Administrative backend with token cap assignment and management; • Full telemetry and logs; • Multi Factor Authentication; • CAC/PIV Sign In	Equipped with administrative and monitoring features that allow for secure, scalable management of the platform, making Ask Sage ideal for mission critical and government environments.
Analysis & Visualization	• Mermaid integration for sequence, class, and flow diagrams; • Plotting via Plotly (bar charts, line graphs, pie charts, etc.); • Python Pandas integration for analysis of CSV and Excel files; • Code renderer	Advanced tools for visualizing results and analyzing data, combining diagram generation, plotting, and data analysis for actionable insights and clear presentations.
Customer Metrics	• Trusted by 2,500 organizations; • 15K Government Teams; • 27+ Agencies; • 40K DoD Users	Demonstrates a proven track record of adoption by leading government teams and organizations, reinforcing Ask Sage's credibility and performance in high demand environments.